What is claimed is:

1. A non-aqueous, emulsifiable concentrate (EC) formulation for fungicidal crop protection active compounds which comprises

(a1) 50 to 300 g/L of at least one azole derivative having a free hydroxy group or a salt or an adduct thereof;

(a2) optionally 50 to 500 g/L of at least one additional fungicidally active compound;

(b) 100 to 700 g/L of one or more alkoxylates of an aliphatic alcohol,

(c) up to 100 g/L of one or more non-ionic dispersants,

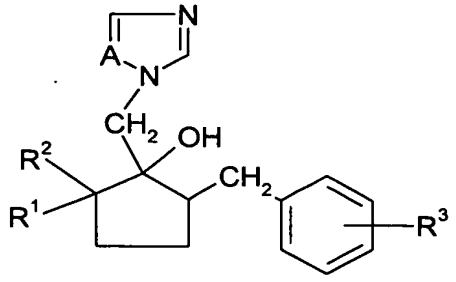
(d) 10 to 100 g/L of one or more anionic dispersants,

(e) 50 to 600 g/L of one or more polar aprotic organic solvents, and

(f) up to 500 g/L of one or more non-polar organic solvents, and

(g) up to 5 g/L of one or more defoamers.

2. A formulation according to Claim 1 wherein component (a1) is a compound of formula I



(I)

in which

R^1 and R^2 each independently represent hydrogen atom or an optionally substituted alkyl, alkenyl, alkynyl or alkadienyl group;

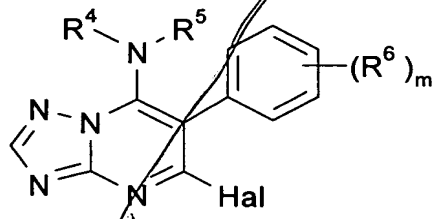
R^3 represents a halogen atom or an optionally substituted alkyl, alkenyl, alkynyl, alkadienyl, alkoxy or aryl group;

A represents a nitrogen atom or a CH group; and

~~n represents an integer from 0 to 2;~~

3. A formulation according to Claim 1 wherein component (a1) is metconazole.

4. A formulation according to Claim 1 wherein the second active ingredient (a2) is a triazolopyrimidine of formula II



(II)

in which

R^4 and R^5 each independently represent hydrogen or an optionally substituted alkyl, alkenyl, alkynyl, alkadienyl, haloalkyl, aryl, heteroaryl, cycloalkyl, bicycloalkyl or heterocyclyl group, or

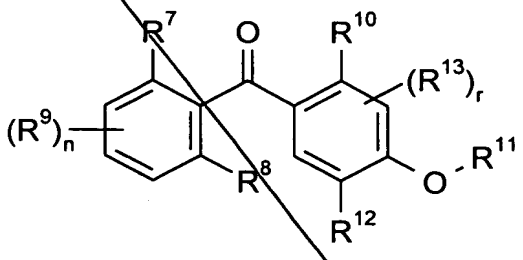
R^4 and R^5 together with the interjacent nitrogen atom represent an optionally substituted heterocyclic ring,

R^6 represents a halogen atom or an alkyl or alkoxy group,

m represents an integer from 0 to 5, and

Hal represents a halogen atom.

5. A formulation according to Claim 1 wherein the second active ingredient (a2) is a benzoylbenzene of formula III



(III)

wherein

R^7 represents a halogen atom, an optionally substituted alkyl, alkanoyloxy or alkoxy group; or a hydroxy group,

R^8 represents a halogen atom or an optionally substituted alkyl group,

n is 0 or an integer of 1 to 3;

R^9 independently represents a halogen atom, an optionally substituted alkyl or alkoxy group or a nitro group;

R^{10} represents a halogen atom, a cyano, carboxy, hydroxy or nitro group or an optionally substituted alkyl, alkoxy, alkenyl, alkylthio, alkylsulphinyl, alkylsulphonyl or amino group;

R^{11} represents an optionally substituted alkyl group;

R^{12} represents a halogen atom or a nitro group, an optionally substituted alkyl, alkoxy, alkenyloxy, alkynyloxy, alkylthio, cycloalkyl, cycloalkyloxy, aryloxy group;

r is 0, 1 or 2; and

R^{13} independently represents a halogen atom, an optionally substituted alkyl, alkenyl, alkynyl, alkoxy, alkenyloxy, alkynyloxy, cycloalkyl, cycloalkoxy group.

6. A formulation according to Claim 1 wherein said alkoxylate of an aliphatic alcohol (b) is a C_{5-20} alcohol being alkoxylated with 1 to 20 C_{2-6} alkoxy groups.

7. A formulation according to Claim 6 wherein said the alkoxylate (b) is a straight-chained or branched C_{7-19} alcohol being ethoxylated with 4 to 18 ethoxy and/or propoxy groups, or a mixture thereof.

8. A formulation according to Claim 1 wherein the ratio of the crop protection active compounds (a) to said adjuvant (b) is between 1:0.5 and 1:100, preferably between 1:1 and 1:10.

9. A formulation according to Claim 1 wherein the non-ionic dispersant (c) is a polyoxyethylene fatty acid, or a polyoxyalkylene triglyceride derivative.

10. A formulation according to Claim 1 wherein the anionic dispersant (d) is an amino sulfonate or an alkali or earth alkali sulfonate.

11. A formulation according to Claim 1 wherein the polar aprotic solvent (e) is immiscible with water.

12. A formulation according to Claim 11 wherein the polar aprotic solvent (e) is selected from the group consisting of n-C_{2-16} alkylpyrrolidones, n-cycloalkylpyrollidines, n-hydroxyalkyl-pyrrolidones and lactones.

13. A formulation according to Claim 1 wherein the non-polar solvent (f) is selected from the group consisting of diethylenglycol dialkylethers, aromatic hydrocarbons and aliphatic hydrocarbons or mixtures thereof.

14. A formulation according to Claim 1 wherein the defomer (g) is selected from the group comprising perfluoroalkylphosphonic acids, perfluoroalkylphosphinic acids and mixtures thereof.

15. An EC according to Claim 14 which additionally comprises a silicone-based defoamer.

16. A method for combating a fungus at a locus which comprises emulsifying a formulation as claimed in Claim 1 with water and treating said locus with the obtained diluted aqueous formulation.